

CAM-ACTION LOCKING ASSEMBLY

ABSTRACT OF THE DISCLOSURE

A locking assembly is disclosed. The locking assembly is for coupling a first member including a receiving area, and a second member having a receiving region. The locking system includes an interference element including an interfering portion that is received within the receiving area of the first member when the locking system couples the first member and the second member together, a biasing element, a cam, wherein the cam is adapted to cause the biasing element to be in a biased position or an unbiased position, and a wedge shaped structure.

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